

Abstract

An electronic device comprises a first chassis, a second chassis, and at least one flexible circuit
5 extending therebetween. The first chassis is oriented along a first axis and comprises at least one first microprocessor. The second chassis is oriented along a second axis and comprises at least one power generating component. The flexible circuit comprises a first end
10 and a second end, wherein the first end is connectable to the first chassis and the second end is connectable to the second chassis. The first chassis is movable relative to the second chassis between a position wherein the first axis is substantially perpendicular to the
15 second axis and a position wherein the first axis is substantially parallel to the second axis.